AGENCY SUMMARY

Program:

AEA

0.0

RADIATION REGULATORY AGENCY

Director:

Aubrey V Godwin, Director

Phone:

(602) 255-4845 ext.222

Statute:

A.R.S. §§ 30-652 et seq.

Mission:

To protect the health and safety of Arizonans from unnecessary radiation exposure from all natural and man-made sources.

Description:

The Arizona Radiation Regulatory Agency provides protection from unnecessary radiation exposure through inspection of radiation sources and their uses, effective response to radiological incidents, environmental sampling, and the certification of those using nuclear medicine technology, those operating x-ray equipment and cosmetic laser technicians.

PROGRAM SUMMARY

Program:

AEA

1.0

RADIOACTIVE MATERIALS/NON-IONIZING RADIATION

Contact:

Aubrey V Godwin, Director

Phone:

(602) 255-4845 ext.222

Statute:

A.R.S. §§ 30-652 et seq

Mission:

To ensure radiation health and safety for the people of Arizona by regulating the users of radioactive materialsand particle accelerators. Provides technical expertise to response activities during radiation emergencies or terrorist events.

Description:

The Radioactive Materials (RAM) subprogram licenses medical, industrial, and academic users of radioactive material radiation sources. On-site inspections of radioactive materials licensees in Arizona are conducted to ensure proper techniques for use, storage and shipment of radioactive materials.

1 To identify and license or register all users of radioactive materials or particle accelerators in Arizona. Goal:

Objectives:

1 2014 Obi: To license or register these sources of radiation in a timely manner.

2015 Obj: To license or register these sources of radiation in a timely manner.

2016 Obj: To license or register these sources of radiation in	n a timely ma	nner.			
Performance Measures:	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
ML Budget Type			···		
1 OP Number of licenses	363	370	358	370	365
An improving economy is resulting in new licenses.					
2 OP New licenses and renewals	66	75	68	72	72
An improving economy results in a small increasein re	enewals and n	ew licenses.			
3 OP Radioactive Material, other licensing actions	232	250	264	270	275
4 🗹 🗌 OP Accelerator registrations	67	75	68	70	75
5 OP Accelerator registration actions	55	50	70	75	75
2016 Obj: Determine the customer satisfaction with the Age Performance Measures: MI Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
·	FY 2013				
Performance Measures: ML Budget Type	FY 2013 Actual	Fstimate 7.6	Actual 7.4	7.6	7.6
Performance Measures: ML Budget Type 1 OC Customer satisfaction rating	FY 2013 Actual 7.2 on sources in Annanner. nanner.	Fstimate 7.6	Actual 7.4	7.6	7.6
Performance Measures: ML Budget Type 1	FY 2013 Actual 7.2 on sources in Annanner. nanner.	Fstimate 7.6	Actual 7.4	7.6	7.6
Performance Measures: ML Budget Type 1	FY 2013 Actual 7.2 on sources in Annanner. nanner. nanner. FY 2013	7.6 Arizona and I	Actual 7.4 renew regist	7.6 rations as ap	7.6 opropriate.

Objectives: 2 2014 Obj: Certify all cosmetic laser technicians 2015 Obj: Certify all cosmetic laser technicians. 2016 Obj: Certify all cosmetic laser technicians.					
Performance Measures:	EV 2012	EV 2014	EV 2044	EV 2045	EV 0040
ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 OC Number of certified laser technicians.	805	850	833	900	1,000
We are continuing to find laser technicians who are be technicians to grow faster than population growth for se	coming quali	ified. This w			•
◆ Goal: 3 To inspect all users of radioactive materials or particle acceler	ators accord	ling to Agend	y regulation	s.	
Objectives: 1 2014 Obj: To conduct inspections in a timely and professional	al manner.				
2015 Obj: To conduct inspections in a timely and professional					
2016 Obj: To conduct inspections in a timely and professional	al manner.				
Performance Measures: ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 P OP Number of radioactive materials inspections	144	150	187	150	150
Staff has completed their inspection training and we are loss of staff will significantly reduce the number of inspe	e caught up	with our insp	ections as r	equired by t	
2 🗹 🗌 OP Accelerator inspections	43	35	25	35	40
radioactive materials. Fortunately, the staff has completin inspections. ◆ Goal: 4 To inspect NIR users to assure conformance with radiation sate of the conformance with ra	fety regulation Il manner. Il manner.		ing and we	are caught u	p with our
2016 Obj: To conduct inspections in a timely and professiona Performance Measures:	ıl manner.				
· · · · · · · · · · · · · · · · · · ·	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
ML Budget Type 1 OP Non-ionizing radiation registrations inspected					Estimate
5 San	219	250	337	350	400
Staff shortage due to budget restrictions has reduced to Goal: 5 To show agency-wide goals and objectives as shown in Budget		of inspections	s. They will	increase ove	er the next 2 years.
 ◆ Goal: 5 To show agency-wide goals and objectives as shown in Budge Dbjectives: 1 2014 Obj: Determine the cost of administration as a per cent of administration and administration as a per cent of administration as a per cent of administration and administration administration and administration administrat	of total cost. of total cost.				
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🗹 🗌 EF Administration as a per cent of total expenditures	11.6	10.7	12.3	11.0	10.8
Dbjectives: 2 2014 Obj: Determine the customer satisfaction with the Agency 2015 Obj: Determine the customer satisfaction with the Agency 2016 Obj: Determine the customer satisfaction wi	cy Cy	20.,		11.0	10.0
Performance Measures: ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 ☑ OC Customer satisfaction rating	7.2	7.6	7.4	7.6	7.6

PROGRAM SUMMARY Program: AEA 2 . 0 X-RAY COMPLIANCE Contact: Aubrey V Godwin, Director Phone: (602) 255-4845 ext.222 Statute: A.R.S. §§ 30-652 et seq

Mission:

To protect the citizens of Arizona from overexposure or unnecessary exposure to x-ray radiation. Provides technical expertise to response activities during radiation emergencies or terrorist events.

Description:

X-Ray Compliance is responsible for the registration of x-ray machines and the regulation of x-ray radiation. Inspection of all x-ray facilities and equipment utilizing x-rays is performed routinely, including those used for mammographic, chiropractic, dental, veterinary, industrial and medical disciplines. The subprogram supports safe use by operators and the minimization of patient exposure.

	•				
▶ Goal: 1 To register all x-ray tubes within the State of Arizona.					
Objectives: 1 2014 Obj: To register all facilities in a timely manner.					
2015 Obj: To register all facilities in a timely manner.					
2016 Obj: To register all facilities in a timely manner.					
Performance Measures:	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
ML Budget Type	45.460	45.500	16.000	16 200	16 400
1 OP X-Ray tubes registered	15,462	15,500	16,092	16,200	16,400
Goal: 2 To inspect all x-ray tubes to ensure continuous compliance	with health and	d safety stan	dards.		
bjectives: 1 2014 Obj: To conduct inspection in a timely and profession	nal manner.				
2015 Obj: To conduct inspection in a timely and profession	nal manner.				
2016 Obj: To conduct inspection in a timely and profession	nal manner.				
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 OP X-Ray tubes inspected	2,225	2,400	2,573	2,600	2,600
The number of available inspectors limits the numbe program, the number of inspections is limited to app inspector has to be trained during the year. We will h	roximately 2,50	0 x-ray tube	s per year. 🧻	This will be e	eneral x-ray ven less if an
2 OP Percent of x-ray tubes inspected	14.4	15	16.0	16	15
As the number of x-ray tubes increases a fixed number of x-ray tubes in	oer of inspector e increase in in	s will inspec spections in	t a smaller p FY2017.	percent of the	e total. In late
3 ☑ □ OP X-ray machines inspected	2,063	1,800	2,513	2,550	2,550
The number of available inspectors limits the numbe program, the number of inspections is limited to app inspector has to be trained during the year. We will h	roximately 2,30	0 x-ray tube	s per year. ¯	This will be e	eneral x-ray ven less if ar
4 🗹 OP Percent of x-ray tubes overdue for inspection	47.3	49	47.8	52	52
Reduced staffing forces the % overdue for inspection continued to limit the available inspectors and that in to maintain the reduced inspection schedule. The his overdue percent to continue to increase until the x-ray	turn, has reduiring of replace	uced the ava ment inspect	ilable x-ray	inspections I	below those r
Goal: 3 To certify facilities using mammography equipment in acco	rdance with Fe	deral legislat	ion.		
Dbjectives: 1 2014 Obj: To annually inspect all mammographic equipme 2015 Obj: To annually inspect all mammographic equipme 2016 Obj: To annually inspect all mammographic equipme	ent				
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 P OP Number of mammography facilities certified	155	160	147	150	150
	144	150	147	150	150
			-17	-50	
Goal: 4 To improve efficiency of subprogram database changes an	d tracking of ap	oplications.			
Objectives: 1 2014 Obj: To enter the data for tracking x-ray data.					
2015 Obj: To enter the data for tracking x-ray data.					
2016 Obj: To enter the data for tracking x-ray data.					

FY 2013 FY 2014 FY 2014 FY 2015

FY 2016

Performance Measures:

ML Budg	get Type	Actual	Estimate	Actual	Estimate	Estimate	
ML Budo	get Type	Actual	Estimate	Actual	Estimate	Estimate	
1 🗹 🗌	OP Database changes	1,722	1,800	1,524	1,600	1,600	
	PROGRAM	SUMMARY					
Program:	AEA 3.0 EMERGENCY RESPONSE						
Contact:	Aubrey V Godwin, Director						
Phone:	(602) 255-4845 ext.222						
Statute:	A.R.S. §§ 30-652 et seq					•	

FY 2015

FY 2016

Mission:

To respond to and provide the necessary planning and technical assistance to resolve any incidents involving radiation or sources of radiation occurring in Arizona, including fixed nuclear facilities. Responds to and trains others to respond to "dirty bombs" and other terrorist events that may occur in Arizona. Provides technical expertise to response activities during radiation emergencies or terrorist events.

Description:

The Emergency Response subprogram prepares, coordinates and tests the technical portion of Arizona's Fixed Nuclear Facility Emergency Response Plan, including radiation effects assessment and protective action recommendations. The subprogram trains hazardous materials response teams (law enforcement, fire and medical personnel) in initial response to radiation-related incidents, including preparation for high level radioactive waste, transuranic and spent nuclear fuel shipping campaigns. The subprogram also responds to radiation incidents statewide, supports the state's multiagency task force on terrorism with respect to weapons of mass destruction, maintains a large inventory of emergency equipment, calibrates and provides instruments to HAZMAT organizations and directs and conducts training of a 65-member monitor pool. The subprogram also arranges for the disposal of abandoned radioactive material sources. In addition, thel Agency has distributed radiation detecting instruments to state and local law enforcement agencies. Since this Agency licenses persons to possess and use radioactive material, we may be contacted to determine if the shipment is to a legal user.

Goal: 1 To respond effectively to any radiological incidents or accidents within Arizona. 1 2014 Obj: To train and practice for radiological emergencies within AZ Objectives: 2015 Obj: To train and practice for radiological emergencies within AZ 2016 Obj: To train and practice for radiological emergencies within AZ Performance Measures: FY 2014 FY 2013 FY 2014 FY 2015 FY 2016 Actual **Estimate** Actual **Estimate** ML Budget Type Estimate ~ Radiological incidents (non-Palo Verde related) 26 30 23 25 25 For example, radiation from the reactor accident in Japan was detected in Arizona and the Agency had to respond to public concerns. Several questions from the public, related to the possible distribution of Potassium Iodide and the safety of the milk and water within Arizona. OP Radiological incidents (Palo Verde related) 3 1 1 OP Survey meters calibrated 25 30 34 60 40 4 OP Dosimeters Calibrated 128 130 75 150 75 To promote Agency radiological incident response capabilities within the State's HAZMAT community. Goal: Objectives: 1 2014 Obj: To provide information for use by local HAZMAT teams. 2015 Obj: To provide information for use by local HAZMAT teams. 2016 Obj: To provide information for use by local HAZMAT teams. Performance Measures: FY 2013 FY 2014 FY 2014 FY 2015 FY 2016 ML Budget Type Actual **Estimate** Actual **Estimate** Estimate ~ Number of contact procedure pamphlets distributed 3,500 3,500 3,500 3,500 3,500 to users 2 OP Number of assistance requests (state, local or federal 24 25 23 25 25 agency) $\overline{\mathbf{V}}$ Number of Spent Nuclear Fuel or Large Quantity OP 58 60 42 60 50 Radioactive Material Shipments To continually maintain a pool of trained volunteers from state, county and local government agencies for emergency response to Goal:

Date Printed:

Performance Measures:

ML Budget Type

Objectives:

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OSPB AZIPS

1 2014 Obj: To provide training and drills for various agencies with AZ. 2015 Obj: To provide training and drills for various agencies with AZ. 2016 Obj: To provide training and drills for various agencies with AZ.

radiological accidents or incidents at the Palo Verde Nuclear Generating Station.

Estimate All dollars are presented in thousands (not FTE).

FY 2014

FY 2014

Actual

FY 2015

Estimate

FY 2013

Actual

FY 2016

Estimate

ML Budge	et Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 🔲 📋	OP Number of volunteers trained	95	110	408	410	450
2 🗸 🗌	OP Number of monitoring team members	65	85	186	185	200
3 🗌	OP Number of drills, exercises, and PVNGS	14	12	16	12	15
4 🔲 🔲	OP Communication drills with Palo Verde Nuclear Generating Station.	53	55	55	55	55
Goal: 4	To ensure that response teams around the state are capable During radiation emergencies or terrorist events provide technique.		•			adioactive r
bjectives: 1	2014 Obj: To provide training and instrumentation for first res 2015 Obj: To provide training and instrumentation for first res 2016 Obj: To provide training and instrumentation for first res	sponders.				
erformance Me ML Budge		FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 🗸 🗆	OP Number of instrument kits distributed to qualified teams	15	25	2	25	4
2 🗌 🖺	OP Provide TLD radiation monitoring badges to qualified teams	1,250	1,400	800	800	800
····	PROGRAM SUM	MARY				
	AEA 4 0 RADIATION MEASUREMENT LABORATO	ORY				
Program:						
Contact:	Aubrey V Godwin, Director					
Contact: Phone:	Aubrey V Godwin, Director (602) 255-4845 ext.222					
Contact:	Aubrey V Godwin, Director					

Description:

Goal:

The subprogram determines ambient radiation levels throughout the state by analyzing samples of air, water, milk, soil and vegetation. The subprogram has established sampling networks to continuously monitor Palo Verde Nuclear Generating Station. As Arizona's primary radiation laboratory, the subprogram is contracted to provide technical and analytical support to the Arizona Department of Environmental Quality drinking water program and waste water programs. The subprogram also provides mobile and fixed analytical laboratory support to the Emergency Response and Radioactive Materials/Non-Ionizing subprograms. The subprogram participates in the U.S. Environmental Protection Agency's Indoor Radon Grant Program by determining radon hazards in Arizona and by providing information, on request, to interested citizens.

1 To analyze environmental samples to ensure that no radioactivity beyond natural background is present.

Objectives: 1 2014 Obj: To analyze environmental samples for radionu	clides.				
2015 Obj: To analyze environmental samples for radionu	clides.	•			
2016 Obj: To analyze environmental samples for radionu	clides.				
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 🗹 🗹 OP Number of environmental sample analyses	1,096	1,200	1134	1,170	1200
◆ Goal: 2 To analyze radon test canisters for the presence of radon U.S. Environmental Protection Agency (EPA).	in public schools	above the r	recommende	ed action leve	el established by
Objectives: 1 2014 Obj. To provide information regarding radon tests to	o the public.				
2015 Obj: To provide information regarding radon tests to	o the public.				
2016 Obj: To provide information regarding radon tests to	o the public.				
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 P DP Radon canisters analyzed	900	1,000	625	800	900
♦ Goal: 3 To monitor statewide population centers and mining cond	erns for radiation	n .			
Objectives: 1 2014 Obj: To monitor licensed facilities (nuclear plants, e	etc.)likely to have	a release o	f radioactive	material.	-
2015 Obj: To monitor licensed facilities (nuclear plants, e					
2016 Obj: To monitor licensed facilities (nuclear plants, e					
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016

ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ☑ ☐ OP TLD monitoring sites	51	50	52	. 55	60
Statewide monitoring program stopped in 2009 due to anticipate restarting this program in FY2015.	budget restr	raints. Only		s at PVNGS	at present. We
2 🗹 🗌 OP Air sampling stations throughout Arizona	8	8	8	10	12
Program shutdown in 2009 due to severe budget restri the program in FY2015. Several members of the public Phoenix arrea during Fukushima reactor accident in 20	c were conce	monitoring ferned when w	PVNGS at p we could no	resent. We t provide dat	anticipate restar a outside the
◆ Goal: 4 To maintain designation as a primacy laboratory for valid data	l . *				
Objectives: 1 2014 Obj: To perform the quality control activities to maintain 2015 Obj: To perform the quality control activities to maintain 2016 Obj: To perform the quality control activities to maintain	the designa	ation.			
Performance Measures:	FY 2013	FY 2014	FY 2014	FY 2015	FY 2016
ML Budget Type	Actual	Estimate	Actual	Estimate	Estimate
1 ✓ □ OP Designated. Awaiting report from EPA regarding the 2013 review.	Yes	Yes	Yes	Yes	Yes
◆ Goal: 5 To provide laboratory support to the Department of Environment	ental Quality	drinking wa	ter and mini	ing program:	S.
Objectives: 1 2014 Obj: To analyze samples on request of ADEQ. 2015 Obj: To analyze samples on request of ADEQ. 2016 Obj: To analyze samples on request of ADEQ.					
Performance Measures: ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 OP Number of water samples analyzed. DEQ cancelled contract for technical support.	92	90	0	0	0
2	0	1	0	1	2
▲ Goal: 6 To participate in two ining and respond to inside the i	_	_	-	-	_
◆ Goal: 6 To participate in training and respond to incidents involving rad Objectives: 1 2014 Obj: To prepare staff and equipment to respond to radia	dioactive ma	iterial that m	ay also be a	n act of terr	_
Objectives: 1 2014 Obj: To prepare staff and equipment to respond to radia 2015 Obj: To prepare staff and equipment to respond to radia	dioactive ma tion related tion related	iterial that m incidents and incidents and	ay also be a d acts of ten	n act of terr rorism. rorism.	_
Objectives: 1 2014 Obj: To prepare staff and equipment to respond to radia	dioactive ma tion related tion related tion related	iterial that m incidents and incidents and incidents and	ay also be a d acts of ten d acts of ten d acts of ten	n act of terr rorism. rorism. rorism.	orism.
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ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
2 OC Certificates issued within 60 days	3,976	4,200	4,057	4,100	4,150
3 OP Number of active medical radiologic technologist certificates	8,506	8,600	8,045	8,100	8,150
♦ Goal: 2 To enforce A.R.S. § 32-2801 et seq.					•
Objectives: 1 2014 Obj: To respond to complaints filed with the Agency about 2015 Obj: To respond to complaints filed with the Agency about 2016 Obj: To respond to complaints filed with the Agency about 2016 Obj.	ut certified t	echnologists	.		
Performance Measures: ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 OP Number of complaints	46	50	39	50	52
2 OC Number of complaints resolved	34	30	24	35	40
 ◆ Goal: 3 To conduct investigations required by A.R.S. § 32-2821(B). Objectives: 1 2014 Obj: To conduct investigations as necessary. 2015 Obj: To conduct investigations as necessary. 2016 Obj: To conduct investigations as necessary. 	-				
Performance Measures: ML Budget Type	FY 2013 Actual	FY 2014 Estimate	FY 2014 Actual	FY 2015 Estimate	FY 2016 Estimate
1 OP Number of investigations	46	50	39	50	50